## REMARKS

Reconsideration and allowance of this application are respectfully requested. Claims 1-14 remain pending and are submitted for the Examiner's reconsideration in light of the following remarks.

Initially, the Examiner objected to claims 4-14 under 37 C.F.R. § 1.75(c) as being in improper form because a multiple dependent claim cannot depend from another multiple dependent Applicant has amended claims 4-12 to omit all improper multiple dependent claim language. Accordingly, claims 13-14 no improper multiple depend from dependent Applicant respectfully submits that these amendments overcome 37 C.F.R. S 1.75(c), and therefore objections under respectfully requests removal of same. In addition, applicant has amended claims 1 and 2 to better conform to U.S. practice.

The Examiner then rejected claims 1-3 under 35 U.S.C. § 103(a) as unpatentable over U.S. Pat. No. 2,164,242 to Henry ("Henry") in view of U.S. Pat. No. 6,015,077 to Disher ("Disher"). The Examiner asserts that Henry discloses all the elements of claim 1 except a lining. The Examiner further asserts that Disher teaches a lining and that it would have been obvious to one skilled in the art at the time of the invention to modify the device of Henry with the lining of Disher.

Applicant respectfully submits that *Henry* and *Disher* do not teach a perforated support element having openings wherein said openings are closed internally by water repellent porous fabric. The porous fabric allows air to pass through but the water repellent aspect prevents water from leaking out. The sleeve of *Disher* is "structured to provide means within the sleeve for drawings moisture away from the umbrella." *Disher*, col.2 11.26-27. Alternatively, the sleeve of *Disher* may be structured to "draw and retain moisture which runs off the umbrella." *Disher*, col.2 11.31-36. Applicant respectfully

submits that fabric that is structured to provide internal means for drawing water off the umbrella, or where the water is drawn and retained within the sleeve, as disclosed in *Disher*, is not porous as claimed in claim 1.

The flexible tube of Disher is made of a material that is "waterproof or water-repellent" while the flexible inner lining of the sleeve may be coated on the exterior surface thereof with a substance that renders the material of flexible tubular sleeve waterproof or water-repellent. also discloses that the flexible tubular sleeve may be coated with, or lined with, material that acts to draw moisture from the umbrella or the material of the flexible tubular sleeve may be inherently endowed with the ability to draw or wick moisture away from the umbrella. One example is given as nylon. closed end of the sleeve can have apertures that allow accumulated water to drain from the flexible tubular sleeve. Disher then goes on to disclose that "these apertures may be formed by the attachment of grommets to the material of the flexible tubular source."

Moreover, Disher does not show a water-repellent porous fabric. Disher merely refers to the lining material being waterproof or water-repellent and the apertures through which water can drain are merely in the material. The material itself is not porous. Disher discloses, at column 2 line 24, that the flexible tubular sleeve may be structured to provide means within the sleeve for drawing away moisture from the umbrella. Such means facilitating drying the umbrella within the flexible tubular sleeve and helping to prevent the formation of mold in the umbrella. The water obviously drains from the umbrella.

The flexible tubular sleeve may also be structured with a space at the closed end thereof for collecting water that rolls off the umbrella and may be structured to contain

absorbent material to draw and retain moisture that runs off the umbrella. Alternatively, or in addition, the closed end of the flexible tubular sleeve may be formed with perforations to allow water to exit the flexible tubular sleeve. From this it is clear that water on the umbrella is drawn off by a wick effect. Disher, col.4 1.17. The specification refers to material such as nylon.

Furthermore, there is no motivation to combine the Disher reference with Henry. The Applicant respectfully submits that the Examiner is under an obligation to show that it would be obvious to one skilled in the art to combine the references. Henry discloses a device having inner and outer telescoping tubular sections that, when extended, are configured to hold an section has elongated slots The outer tubular umbrella. There is nowhere within the therein. Henry, col.2 11.7-19. device of Henry to insert the sleeve of Disher while still allowing the sleeve to perform its function of allowing water to escape through the fabric. The sleeve cannot be placed inside the outer tubular section with the elongated slots because this would interfere with the telescoping action of the device. Likewise, the sleeve cannot be placed inside the inner tubular section because there are no elongated slots through which the Accordingly, there is no water may escape. motivation For this reason, the rejection of combine Disher with Henry. the claims as obvious over the combination of Disher and Henry obviousness. a facie case for prima fails to present Accordingly, withdrawal of the rejection is requested.

As it is believed that all of the rejections set forth in the Official Action have been fully met, favorable reconsideration and allowance are earnestly solicited. If, however, for any reason the Examiner does not believe that such action can be taken at this time, it is respectfully requested that the Examiner telephone applicant's attorney at (908) 654-

5000 in order to overcome any additional objections which the Examiner might have.

If there are any additional charges in connection with this requested amendment, the Examiner is authorized to charge Deposit Account No. 12-1095 therefor.

Dated: February 19, 2008

Respectfully submitted,

Taylor \$\frac{1}{2}\$. Evans

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